AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A method of reproducing a recording medium containing different types of contents, comprising the steps of:

(a) identifying all types of data written on the recording medium;

(b) <u>listing sections of said data by data type;</u>

(c) presenting <u>said listing in</u> a menu screen for selecting at least one type among the identified types: and

(d) selectively reproducing data sections ~~corresponding to~~ <u>listed under</u> the selected type through the presented menu screen.

2 . (Original) The method of claim 1, wherein the data written on the recording medium is grouped by at least one session.

3. (Original) The method of claim 2, wherein each session contains same type of data.

4. (Original) The method of claim 2, wherein data type information is written on each lead-in area placed at the head of each session.

5. (Original) The method of claim 1, wherein the menu screen includes a choice button or box for selecting all data sections of same type at a time.

6. (Original) The method of claim 1, wherein information indicative of same type of data sections is collectively placed in the menu screen.

7. (Original) The method of claim 1, wherein the data type represents data attribute indicative of audio, video, or text.

8. (Original) The method of claim 1, wherein the data type represents data compressing scheme.

9. (Currently Amended) A method of reproducing a recording medium containing different types of contents in a plurality of sessions, comprising the steps of:

(a) identifying each type of the plurality of sessions sequentially;

(b) composing type telling information based on the identified types wherein information indicative of same type of data sections is to be collectively placedlisted when the type telling information is viewed;

(c) presenting the type telling information with a choice button or box for selecting a type; and

(d) selectively reproducing data sections corresponding to the selected type from a user.

10. (Original) The method of claim 9, wherein the data type represents data attribute indicative of audio, video, or text.

11. (Original) The method of claim 9, wherein the data type represents data compressing scheme.